FBIS-1138/86 30 September 1986

MEMORANDUM FOR: Chief, Foreign Networks Division

Office of Communications

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FROM:

Communications Officer, FBIS

SUBJECT:

Telecommunications Service Request

- 1. Attached is a draft TSR to upgrade dedicated circuit HFBAB050 from 74.2 baud to 150 baud on 16 March, 1987. This request was submitted in an earlier TSR but the activation date has been held in abeyance until our move from Rosslyn to Reston is completed.
- 2. It is requested that the TSR be submitted to DCA at your earliest opportunity.

FOR	THE	DIREC	TOR,	FBIS:		

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Attachment: As stated DDS&T/FBIS/DRI

Distribution:
Orig - Addreseee
Y - D/FBIS (ATTN Nancy)
1 - C/ESG
1 - C/ADD
1 - C/DRD
1 - C/Comcenter
1 - GE/SES Staff
STAT
1 - Registry

(30Sep86)

SUBJ	TELECOMMUNICATIONS SERVICE REQUEST					
STAT	REQUEST COMMUNICATIONS SUPPORT OUTLINED BELOW BE PROVIDED IN					
101.	ACCORDANCE WITH					
101.	LL 19NOV840002B					
102.	2A (C)					
103.	AMEND TSR CLDCULT COUT OWNED LEASED MODEMS					
104.	CIRCUIT GOVT-OWNED, LEASED MODEMS					
	DEDICATED 1614007 MAD 87					
106.	161400Z MAR 87					
107.	HFBEB050					
120A. STAT	FOREIGN BROADCAST INFORMATION SERVICE					
SIAI						
	ROOM 366					
121A.	51					
122A.	1B					
126A.	A LEASED MODEM, A BLACK BOX CORPORATION (BAUDOT TO ASCII)					
	CODE CONVERTER MODEL GACMA01, A DIGITAL EQUIPMENT CORPORATION					
	(DEC) ASYCHRONOUS LINE CONTROLLER, AND A DEC MODEL 8600 COMPUTER					
128A.	LEASED MODEM, ASYNCHRONOUS TIMING					
STAT <sub>30A</sub> .	FBIS WASHINGTON, D.C.					
STAT	PHONE:					
120B.	FBIS LONDON BUREAU, CAVERSHAM PARK, READING, BERKS, ENGLAND					
121B.	UK					
122B.	3					
128B.	LEASED MODEM, ASYNCHRONOUS TIMING					
STAT <sub>30B</sub> .	FBIS LONDON BUREAU, CAVERSHAM PARK, READING,					
	BERKS, ENGLAND					
	PHONE: READING 471452 (AREA CODE 0734)					
401.	THE PURPOSE OF THIS AMENDMENT IS TO UPGRADE CIRCUIT HFBAB050 FROM					
	74.2 BAUD TO 150 BAUD EFFECTIVE 16 MARCH 1987 AND RETERMINATE					
	FBIS CONUS TERMINAL LOCATION FROM 1200 WILSON BLVD., ROSSLYN, VA.					
STAT	TO NEW TAIL REQUIRED BETWEEN					
	ANDREWS TECH CONTROL AND RESTON LOCATION, ROOM 366. TERMINAL EQUIPMENT					
	WILL BE CHANGED AT THE RESTON LOCATION AND MODEMS, WHEREVER EMPLOYED,					
	SHALL BE LEASED. WHEN CIRCUIT IS SWITCHED FROM ROSSLYN TO RESTON ON					
	16 MARCH 1987, IT WILL BE USED IN TEST MODE UNTIL 22 APRIL 1987, WHEN					
	IT AGAIN WILL BE USED FOR LIVE TRAFFIC.					
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